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Result # 1 Relevance: ○○○○○○



Relational Database Management System (RDBMS) Management Information Base (using SMiv2 (RFC1697))

1994-08-01 IPCOM000002535D Eng

This memo defines a portion of the Management Inf Base (MIB) for use with network management proto Internet community. In particular, it describes mana objects used for managing relational database (RDB implementations.

Result # 2 Relevance: ○○○○○○



OSI IS-IS Intra-domain Routing Protocol (RFC1142)

1990-02-01 IPCOM000001953D Eng

This Protocol is one of a set of International Standar produced to facilitate the interconnection of open sy The set of standards covers the services and protoc required to achieve such interconnection. This Protoco positioned with respect to other ...

Result # 3 Relevance: ○○○○○○



Asynchronous Shadowing of Changes betw Relational Database Systems

1992-12-01 IPCOM000110564D Eng

Shadowing is the ability to replicate relational table from one relational data base system to another suc after a modification (update, insert, or delete) is ma table on a given relational data base system, that m will be replicated on all ...

Result # 4 Relevance: ○○○○○○



Early Deadlock Detection Mechanism

1978-01-01 IPCOM000068512D Eng

A mechanism is described for use in data processing data base operations for detecting the deadlock whi when a group of tasks exist wherein each and every stopped Processing because it is waiting for a resour

released by another task in ...

Result # 5 Relevance: ○○○○○○



Method of Preventing Transfer of Databases Via an Unauthorized Method

1989-11-01 IPCOM000037076D Eng

Disclosed is a method to prevent circumvention of security authorization checking by unauthorized transfer of program data to an unsecured system.

Result # 6 Relevance: ○○○○○○



Referential Integrity Implementation Det. Advantages

1995-03-01 IPCOM000115163D Eng

A method for providing referential integrity within a system that provides both superior functionality and ease-of-use is disclosed. This solution also allows for referential constraint management without drastically impacting system storage requirements as ...

Result # 7 Relevance: ○○○○○○



Automatic Data Base Design

1991-04-01 IPCOM000120406D Eng

A software technique is disclosed that simplifies the problems in designing a suitable relational data base that meets the requirements of input and output documents.

Result # 8 Relevance: ○○○○○○



Caching and Recovery of Catalog Information in a Distributed Query Compilation

1985-01-01 IPCOM000062908D Eng

This invention relates to a method for managing catalog information in a distributed database in which non-local data descriptions can be used for query, compilation, and execution with a mechanism for detection and recovery from the use of obsolete catalog descriptions. The method steps ...

Result # 9 Relevance: ○○○○○○



Shared Record Validity Checker Control Unit Extension

1984-10-01 IPCOM000043977D Eng

There are several systems in use (in particular, some control program systems) in which multiple processes

used to increase system throughput, and in which a is shared among the processors by means of shared memory control units, as shown by ...

Result # 10 Relevance: ○○○○○○



Maintenance of duplicate databases (RFC)

1975-01-27 IPCOM000003727D Eng

There are a number of motivations for maintaining r duplicate copies of databases in a distributed netwoi environment. Two important motivations are:

Displaying page 1 of 4 < BACK | NEXT >

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Result # 11 Relevance: ○○○○○○



Language Definition of a Text Query Lang

1993-09-01 IPCOM000105801D Eng

This invention relates to a process for accessing, ex
annotating and indexing online documents. Text Que
Language (TQL) is an application programming inter
for "text-dominated" or unstructured text data base
Programming Languages ...

Result # 12 Relevance: ○○○○○○



Reference Code Development Process

1988-04-01 IPCOM000057268D Eng

The Reference Code Development Process (RCDP) is
that provides individual developers, working on their
respective Common Building Block (CBB) or element
different departments and locations, a means to enr
Problem Analysis and Resolution (PAR) function ...

Result # 13 Relevance: ○○○○○○



Multiple Owner Multiple Level Deadlock D
Mechanism for Resource Contention Conti

1978-01-01 IPCOM000068513D Eng

A deadlock detection mechanism is described for use
processing multitask data base operations for provic
resource contention control when multiple levels of
allowed and a task may be waiting on more than on
task.

Result # 14 Relevance: ○○○○○○




Domain names: Implementation specifica
(RFC0883)

1983-11-01 IPCOM000003932D Eng

Overview

Result # 15 Relevance: ○○○○○○


Domain names plan and schedule (RFC0883)

 **PREVIEW**
this document

1983-11-01 IPCOM000003930D Eng

Domain style names are being introduced in the Inte
allow a controlled delegation of the authority and re:
for adding hosts to the system. This also allows a su
of the task of maintaining information about hosts.

Result # 16 Relevance: 


 **PREVIEW**
this document

**Object-Oriented Wrapper Scheme for Rela
Database**

1994-02-01 IPCOM000111468D Eng

Disclosed is a scheme for using the important compo
relational database system in object-oriented system
the use of wrappers.

Result # 17 Relevance: 


 **PREVIEW**
this document

**Domain name system implementation sch
revised (RFC0921)**

1984-10-01 IPCOM000004332D Eng

Status of this Memo

Result # 18 Relevance: 


 **PREVIEW**
this document

Spanning Temporary Reorg Files

1993-06-01 IPCOM000104842D Eng

Disclosed is a method of spanning temporary Reorg

Result # 19 Relevance: 

 **PREVIEW**
this document

**Technique for Data Recovery Excluding Po
of the Log without Requiring a Full Image**

1993-11-01 IPCOM000106503D Eng

A technique for Point-in-time recovery records the r
byte address(RBA) of the database log to which the
restored. Subsequent recovery, whether to currency
point-in-time, utilize the recorded RBA(s) to navigat
Navigation through the log is ...

Result # 20 Relevance: 

 **PREVIEW**
this document

**SYSTEM AND METHOD TO AUTOMATICALL
DETECT THE NATIVE LANGUAGE OF TEXT-
DOCUMENTS**

2000-02-01 IPCOM000014493D Eng

System and method to automatically detect the native language of text-based documents The system described in this article is related in the area of Internet Search Engine technology. Internet Search Engines usually consist of an information collection component, which is ...

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Result # 21 Relevance: ●○○○○○

PREVIEW
this document**Domain name system implementation sch
(RFC0897)**

1984-02-01

IPCOM000003946D

Eng

Status of this Memo

Result # 22 Relevance: ●○○○○○

PREVIEW
this document**ARP and IP Broadcast over HIPPI-800 (RI**

2000-05-01

IPCOM000003433D

Eng

This document specifies a method for resolving IP addresses and for emulating IP broadcast in a logical interface (LIS) as a direct extension of HARP. This memo defines HARP that will interoperate ...

Result # 23 Relevance: ●○○○○○

PREVIEW
this document**IP and ARP over HIPPI-6400 (GSN) (RFC1**

2000-05-01

IPCOM000003434D

Eng

The ANSI T11.1 task force has standardized HIPPI-6 known as Gigabyte System Network (GSN), a physical point-to-point, full-duplex, link interface for reliable, flow-controlled, transmission of user data at 6400 Mbit/s in each direction. A parallel copper cable ...

Result # 24 Relevance: ●○○○○○

PREVIEW
this document**HTML Tables (RFC1942)**

1996-05-01

IPCOM000004173D

Eng

The HyperText Markup Language (HTML) is a simple language used to create hypertext documents that are portable from one platform to another. HTML documents are SGML documents with generic semantics that are appropriate for representing information from a wide range of ...

Result # 25 Relevance: ●○○○○○

PREVIEW
this document**Printer MIB (RFC1759)**

1995-03-01

IPCOM000004009D

Eng

A model of the printer is needed to represent the sub-units which the printer is composed of. A printer can be described as consisting of 13 types of sub-units. It is important to note that the sub-units of a printer do not necessarily relate to each other in any physically ...

Result # 26 Relevance: ●○○○○○



Exterior Gateway Protocol formal specific (RFC0904)

1984-04-01 IPCOM000003954D Eng

This document is a formal specification of the Exterior Protocol (EGP), which is used to exchange net-reach information between Internet gateways belonging to or different autonomous systems. The specification is as a reference guide for ...

Result # 27 Relevance:



Experiments in network clock synchroniza (RFC0957)

1985-09-01 IPCOM000004953D Eng

2. Design of the Synchronization Algorithm 2.1. The Clock 2.2. Linear Phase Adjustments 2.3. Nonlinear Adjustments 3. Synchronizing Network Clocks 3.1. F Clocks and Reference Hosts 3.2. Distribution of Time Information ...

Result # 28 Relevance:



Humanities and Arts: Sharing Center Stage Internet (RFC2150)

1997-10-01 IPCOM000002707D Eng

This document is designed primarily for individuals with limited knowledge of, or experience with, the Internet.

Result # 29 Relevance:



Data Driven Error Recovery Architecture for Magnetic Tape Subsystem

1992-08-01 IPCOM000109395D Eng

This article describes a structured, maintainable mechanism for defining and controlling multiple, concurrent errors on a magnetic tape subsystem. The nature of the design implementation provide for a great deal of granularity in determining the correct means of ...

Result # 30 Relevance:



Generic Security Service API Version 2 : C-bindings (RFC2744)

2000-01-01 IPCOM000003341D Eng

This document specifies C language bindings for Version 1 of the Generic Security Service Application Interface (GSS-API), which is described at a language-independent conceptual level in RFC-2743

It obsoletes RFC-1509, making specific ...

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Result # 31 Relevance: ○○○○○○



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A Simulation Model for IP Multicast with R
(RFC2490)

1999-01-01 IPCOM000003071D Eng

This document describes a detailed model of IPv4 m
with RSVP that has been developed using the OPNE
simulation package [4], with protocol procedures de
the C language. The model was developed to allow
investigation of performance constraints on routing

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L2	738094	database or datastore or (data adj base) or (data adj store)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 18:44
L3	17706	dbms or rdbms	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 18:44
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L5	104	4 and 1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 19:06
L6	56	1 not 5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 19:19
L7	6138	(system or master) adj table	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 19:20
L8	34	7 with cach\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 19:26

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L1	738094	database or datastore or (data adj base) or (data adj store)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 11:44
L2	24965	(catalog adj table) or (table adj3 contents)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 12:19
L3	2100283	(copy or copied or copying or duplicate or duplicated or duplicating or replicate or replicated or replicating or record or recorded or recording)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 11:46
L4	3077	2 with 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 11:46
L5	845	1 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 11:54
L6	7112	707/102,10.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 11:54
L7	54	5 and 6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 12:10
L8	3279136	object	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 12:11
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L11	59	6 and 10 <i>kwic</i>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 12:15
L12	18	11 not 7 <i>rev</i>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 12:15
L13	330	(catalog adj table) <i>browsed</i>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 12:19
L14	40	13 with 3 <i>kwic</i>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 12:27
L15	105425	catalog	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 12:27
L16	2306	15 near 8 3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 13:04
L17	1144	1 and 16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 13:06
L18	37	707/103z.ccls. <i>browsed</i>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 13:06
L19	27	8 and 18 <i>kwic</i>	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 13:13
L20	3961	707/1.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 13:14

L21	30	4 and 20	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 13:23
L22	26663	"707"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 13:23
L23	238	22 and 4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 13:26
L24	203	8 and 23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 13:50
L25	59	meta adj table	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 14:10
L26	2	3 with 25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 13:51
L27	8901	(system or master) adj (table or catalog)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 14:41
L28	405	3 near5 27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 14:38
L29	1	non-persistent with non-shareable	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 14:42
L30	33285	2 or 25 or 27	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 14:42

L31	221	30 with instance	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 14:43
L32	264189	non-persistent or temporary	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 14:42
L33	1	31 same 32	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 14:43
L34	66	22 and 31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 14:50
L35	1077	3 with schema	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 14:53
L36	279	32 and 35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 14:54
L37	12	32 same 35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 16:02
L38	0	22 same 35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 16:03
L39	482	22 and 35	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 16:04
L40	75064	(temporary or (non adj persistent) or private or local or client or remote) near8 (3 or instance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 16:06

L41	250	40 same 30	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 16:13
L42	178	1 and 41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 16:25
L43	20	(("5924094") or ("6446092") or ("6549920") or ("6631381") or ("5333316") or ("5758337") or ("6487641") or ("6044373") or ("5280612") or ("20020099559")).PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/05/23 16:37
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L47	6	("5924096" "5940594" "6098064" "6128627" "6148394" "6173311").PN. OR ("6487641").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/23 16:43
L48	17	("5386585" "5608874" "5649185" "5664189" "5678041" "5682537" "5687363" "5721909" "5862327" "5870765" "5873096" "5937414").PN. OR ("6446092").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/23 16:44
L49	18	("4200770" "4714992" "4714996" "5276901" "5315657" "5335346" "5339403" "5517642" "5649185" "5881230" "5949876").PN. OR ("6044373").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/23 17:18
L50	48	("5608874" "5649185" "5664189" "5678041" "5682537" "5687363" "5721909").PN. OR ("5924094").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/23 17:20
L51	19	("4482970" "4885677" "4941191" "5109384" "5315539" "5487023").PN. OR ("5758337").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/23 17:24

L52	54	("4432057" "4611298" "4627019" "4631673" "4646229" "4823310" "4881166" "5006978" "5220657").PN. OR ("5333316").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/05/23 17:37
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	7800	execut\$ with statement	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 10:49
L2	738094	database or datastore or (data adj base) or (data adj store)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 10:49
L3	3279136	object	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 10:49
L8	24965	(catalog adj table) or (table adj3 contents)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 11:08
L9	69005	(private or local or client or remote) with (copy or copied or copying or duplicate or duplicated or duplicating or replicate or replicated or replicating or record or recorded or recording)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 11:07
L10	153	9 same 8	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 11:09
L11	101	2 and 10	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 11:09
L12	192815	transaction	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 11:09
L13	49	11 and 12	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 11:32

L14	52	11 not 13	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/23 11:33
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